

AMENDMENTS TO THE SPECIFICATION

Please replace the first paragraph on page 32, lines 1-18, with the following paragraph.

3-Ethyl-3-(phenoxymethyl)oxetane (OXT-211 (a trade name), manufactured by TOAGOSEI CO., LTD.) as the component (A), bisphenol A diglycidyl ether (BADGE, a trade name: EPIKOTE 828, manufactured by JAPAN EPOXY RESINS CO., LTD.) as the component (B), ~~tetraallylsulfonium~~ triarylsulfonium hexafluorophosphate which is an onium salt having light latency (SP-170, a trade name: OPTOMER SP-170, manufactured by ASAHI DENKA CO., LTD.) as the component (C), colloidal silica dispersed in methyl ethyl ketone (MEK-ST (a trade name, manufactured by NISSAN CHEMICAL INDUSTRIES, LTD.), solids content = 30 wt %, organic solvent = methyl ethyl ketone, silica particle size = about 10 to 20 nm) as the component (D), and methyl ethyl ketone were thoroughly stirred and mixed at room temperature in a blending ratio (by mass) as shown in Table 1 such that the mixture became uniform. There were thus obtained curable compositions of Examples 1 to 3 and Comparative Examples 1 and 2.